

TORQUE TUBE TECHNICAL INDEX, BY: FRANK FREDA

This technical index consists of approx. 30 pages and 850 articles in alphabetical order and is available to all Buick Club Members for \$ 5.00 cash or check prepaid.

The index was compiled from reading all 37/38 Torque Tube club magazines issued from 1982 thru July 2005. Some technical references are duplicates due to the different approaches taken by Buick hobbyist. No effort was made to determine the accuracy of the technical information; neither does the index make me an expert to give advice on 37/38 Buick's.

The purpose of the index is to create a complete Torque Tube library of all technical articles written over the years by hobbyist and make them available to all Club Members and 37/38 Buick enthusiasts.

The index has five columns, as follows:

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Some articles are only a few lines, some are a few pages and some are reprints from factory bulletins or service manuals. Refunds are made according to the total amount of copies made plus postage.

It was a joy to read all the issues published by the Buick Club and to compile this Index. A photo of your Buick with your request for articles will be appreciated, regardless of its condition.

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98	XI	7	26	<u>Starter solenoid relay adjustment</u>
95	XI	4	22	<u>Starter switches</u>
128	XVI	6	22	<u>Starter vacuum switch check 38</u>

25	III	6	15	<u>Starts hard</u>
26	III	7	11	<u>Starts hard</u>
37	IV	9	11	<u>Starts hard when hot</u>
151	XX	5	19	<u>Steering box leaks</u>
146	XIX	6	18	<u>Steering box leak 80-90 series</u>
133	XVII	5	3	<u>Steering box lube</u>
19	II	9	15	<u>Steering column alignment</u>
146	XIX	6	19	<u>Steering excessive play</u>
133	XVII	5	21	<u>Steering gear adjustment series 40 + 60</u>
23	III	4	18	<u>Steering gear box adjusting</u>
93	XI	2	18	<u>Steering gear box rebuilding detailed</u>
100	XII	2	19	<u>Steering linkage 37</u>
100	XII	2	8	<u>Steering wheel comparison</u>
84	IX	2	18	<u>Steering wheels</u>
125	XVI	3	22	<u>Steering wheel plastic</u>
163	XXII	5	12	<u>Steering wheel rebuilding by Donaldson</u>
19	II	9	13	<u>Steering wheel set up</u>
51	VI	5	21	<u>Steering wheel 37</u>
123	XVI	1	4	<u>Steering wheel 38</u>
149	XX	3	12	<u>Stickers war rationing + etc.</u>
86	X	4	18	<u>Stop light switch part numbers</u>
22	III	3	13	<u>Substitution dashboards + moldings</u>
67	VIII	3	18	<u>Suppliers various parts</u>
163	XXII	5	19	<u>Suspension 37-38 general comments</u>
116	XIV	6	16	<u>Tail pan reproduction</u>
135	XVIII	1	21	<u>Temperature</u>
152	XX	6	21	<u>Temperature gauge bulb</u>
154	XXI	2	4	<u>Temperature gauge bulb removal</u>
53	VI	7	11	<u>Temperature sending units</u>
98	XI	7	24	<u>Testing antique cars</u>
70	VII	6	16	<u>Thermostats</u>
150	XX	4	18	<u>Thermostat bypass valve</u>
153	XXI	1	20	<u>Thermostats different types</u>
127	XVI	5	19	<u>Thermostat hand temperature test</u>
125	XVI	3	25	<u>Thermostat stainless steel</u>

20	III	1	15	Throttle cable repair
95	XI	4	19	Throttle linkage
19	II	9	16	Throttle sticking 1937
139	XVIII	5	22	Timing case cover retrofit to later model
34	IV	6	22	Timing case oil leak
85	X	3	22	Timing chain installation
140	XVIII	6	19	Timing hole cover
110	XIII	6	5	Tires Denman, Firestone & Good Year
146	XIX	6	19	Tires radial testimonials
122	XV	6	1	Tire sizes + fit
82	IX	9	27	Tire sizes vs. speed
82	IX	9	28	Tire thread design
153	XXI	1	7	Tires wide now days
85	X	3	19	Tires + brands
137	XVIII	3	20	Tires and Tubes
145	XIX	5	18	Tool factory special
70	VIII	6	21	Tool kit
24	III	5	10	Tool kit 1937 Buick
72	VIII	8	23	Tools, jack, driving lights, bumper emblem
136	XVIII	2	18	Tools original handtool
148	XX	2	3	Tools original 38
129	XVII	1	22	Tools original equipment
115	XIV	5	22	Tools – specialized hand tools
84	X	2	23	Torque ball assembly + adjustment
86	X	4	18	Torque ball bushing retrofit
42	V	5	7	Torque tube ball drive
84	X	2	19	Torque tube ball drive
163	XXII	5	18	Torque tube good design
123	XVI	1	24	Torque tube noise
21	III	2	11	Torque wrench setting
141	XIX	1	17	Torque wrench special
21	III	2	16	Transmissions
151	XX	5	24	Transmission adjustment crossmember
165	XXIII	1	12	Transmission almost automatic
151	XX	5	21	Transmission disassembly

156	XXI	4	24	Transmission gear numbers
77	IX	4	24	Transmission R + R
25	III	6	7	Transmission self shifting
84	X	2	14	Transmission self shifting
34	IV	6	18	Transmission self shifter-rear end ratios
120	XV	4	18	Transmission self shifting
22	III	3	17	Transmission slips in and out of gear
42	V	5	24	Transmission slips out of gear
106	XIII	2	20	Transmission slips out of gear
151	XX	5	18	Transmission slips out of gear
34	IV	6	23	Trim codes
112	XIV	2	16	Trim and paint charts
109	XIII	5	17	Trunk back vs. slant back pictures
130	XVII	2	21	Trunk badges 38
22	III	3	14	Trunk details 1937-41
120	XV	4	24	Trunk details sedan
26	III	7	22	Trunk finish 37 McLaughlin
26	III	7	9	Trunk handles
117	XV	1	18	Trunk handle modifying
106	XIII	2	21	Trunk handle optional pin installation
115	XIV	5	21	Trunk hinge replacement
126	XVI	4	21	Trunk hinges sedan
72	VIII	8	26	Trunk inside finish
105	XIII	1	9	Trunk light
106	XIII	2	4	Trunk lights
66	VIII	2	19	Trunk lining
127	XVI	5	20	Trunk mat coupe rubber
110	XIII	6	17	Trunk mats – you make it
99	XII	1	21	Trunk medallion 38
107	XIII	3	4	Trunk medallion new & old stock
28	III	9	18	Trunk shelf
113	XIV	3	3	Trunk support arm spring
107	XIII	3	17	Trunk supports repro
96	XI	5	20	Trunk supports repro for coupe
96	XI	5	21	Trunk support arms 37

126	XVI	4	22	<u>Trunk tool compartment cover</u>
100	XII	2	19	<u>Trunk wire shorts</u>
136	XVIII	2	14	<u>Turn signal history</u>
157	XXI	5	22	<u>Turn signal installation</u>
122	XV	6	20	<u>Universal joint retrofit from Ford</u>
133	XVII	5	22	<u>Universal joint + torque ball assembly</u>
106	XIII	2	9	<u>Unrestored 38 Special Phaeton 40C</u>
90	X	8	20	<u>Upholstery – do it yourself</u>
125	XVI	3	16	<u>Upholstery conversion 2dr 38 detailed</u>
125	XVI	3	18	<u>Upholstery conversion 4dr 38 detailed</u>
130	XVII	2	18	<u>Vacuum advance check</u>
85	X	3	24	<u>Vacuum advance lines A+ carburator</u>
33	IV	5	17	<u>Vacuum gauge use</u>
90	X	8	21	<u>Vacuum gauge detailed use</u>
96	XI	5	11	<u>Vacuum starter switch jumper wire</u>
96	XI	5	22	<u>Vacuum switch – jump start</u>
169	XXIII	5	20	<u>Vacuum starter switch fix</u>
127	XVI	5	19	<u>Vacuum starter switch test</u>
131	XVII	3	23	<u>Vacuum starter switches pictures by year</u>
134	XVII	6	22	<u>Vacuum starter switch 34 – 37 photo's</u>
55	VI	9	20	<u>Valve and camshaft, spec's and timing</u>
154	XXI	2	20	<u>Valve cover 2 or 3 bolts</u>
59	VII	4	15	<u>Valve cover restoration</u>
123	XVI	1	2	<u>Valve lifters mechanical</u>
96	XI	5	22	<u>Valve modification and grinding tip</u>
44	V	7	16	<u>Valve rocker adjustment</u>
106	XIII	2	25	<u>Valve tappet adjusting tip</u>
85	X	3	23	<u>Valve timing check</u>
55	VI	9	16	<u>Valve train</u>
130	XVII	2	16	<u>Vaper lock reroute fuel line, air scoop</u>
87	X	5	22	<u>Vendors speciality</u>
111	XIV	1	24	<u>Voltage regulators</u>
55	VI	9	12	<u>Voltage regulator electronic</u>
85	X	3	20	<u>Voltage regulator electronic VR6+</u>
21	III	2	12	<u>Voltage regulator vibrating type (good diagram)</u>

169	XXIII	5	16	Voltage 6 volt slow cranking
58	VII	3	13	Volts 6-8
165	XXIII	1	20	Voltage- 6 Volt versus 12 Volt Systems
50	VI	4	20	Washing your car
42	V	5	24	Water pumps
69	VIII	5	19	Water pumps
97	XI	6	20	Water temperature gauge bulb removal
147	XX	1	20	Weather trunk
26	III	7	10	Wheels bent
40	V	3	17	Wheel hub car clips
44	V	7	15	Wheel lug bolt
45	V	8	11	Wheel lug bolts
34	IV	6	20	Wheel pin strip
113	XIV	3	19	Wheel pin striping made easy
27	III	8	23	Wheels sizes
74	IX	1	24	Wheel stripes
52	VI	6	21	Wheel stripes and colors
142	XIX	2	2	Wheel trim rings
40	V	3	20	Window convertible coupe
94	XI	3	16	Window correct rear 37-46C
119	XV	3	20	Window glass original logo
49	VI	3	8	Window rear convertible
116	XIV	6	15	Window rear convertible
138	XVIII	4	19	Windshield linkage diagram
141	XIX	1	22	Windshield molding cover convertible
116	XIV	6	17	Windshield spray nozzle 38
109	XIII	5	14	Windshield washer accessory
116	XIV	6	17	Windshield washer rare
51	VI	5	17	Windshield wiper chain drive sprockets
29	IV	1	19	Windshield wiper motor
37	IV	9	12	Windshield wiper motor
128	XVI	6	22	Windshield wiper electric motor
136	XVIII	2	19	Windshield wiper electric motor
66	VIII	2	21	Windshield wiper parts by year
145	XIX	5	20	Windshield wiper transmission chain repair

130	XVII	2	18	<u>Windshield wiper transmission re-chroming</u>
109	XIII	5	15	<u>Windshield wiper transmission with spray nozzle</u>
74	IX	1	22	<u>Winter storage</u>
96	XI	5	16	<u>Wiring diagram 37 series 40 + 60</u>
95	XI	4	16	<u>Wiring diagram 38 series 40 + 60</u>
22	III	3	21	<u>Wiring harness replacement</u>
66	VIII	2	18	<u>Wiring tail lights</u>
80	IX	7	14	<u>Wood graining</u>
92	XI	1	18	<u>Wood graining by professionals</u>
28	III	9	14	<u>Wood grains part 1</u>
29	IV	1	17	<u>Wood grains part 2</u>
30	IV	2	18	<u>Wood grain 38-60 series</u>
31	IV	3	15	<u>Wood grain tricks</u>
129	XVII	1	14	<u>Woodie buildout</u>
118	XV	2	3	<u>Woody roadmaster 38</u>